

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1162	l1 factor adj:ixa!	US-PPGPUB; USPAT	OR	ON	2005/09/15 11:15
L2	383	l1 and (@ad<"19960516" or @rlad<"19960516")	US-PPGPUB; USPAT	OR	ON	2005/09/15 11:36
L3	510	l1 and (@ad<"19980401" or @rlad<"19980401")	US-PPGPUB; USPAT	OR	ON	2005/09/15 11:36
L4	127	l3 not l2	US-PPGPUB; USPAT	OR	ON	2005/09/15 10:56
L5	0	factor adj:ixa!	USOCR	OR	ON	2005/09/15 11:19
L6	37	factor adj:ixa! and @pd<"19980401"	EPO; JPO; DERWENT	OR	ON	2005/09/15 11:34
L7	720	((inactivat\$ or activat\$) with (factor adj:ixa!)) with ((inactivat\$ or activat\$) near5 ix!)	US-PPGPUB; USPAT	OR	ON	2005/09/15 12:42
L8	362	l7 and (@ad<"19980401" or @rlad<"19980401")	US-PPGPUB; USPAT	OR	ON	2005/09/15 11:36
L9	285	l7 and (@ad<"19960516" or @rlad<"19960516")	US-PPGPUB; USPAT	OR	ON	2005/09/15 12:02
L10	59	((inactivat\$ or activat\$) with (factor adj:ixa!)) with ((inactivat\$ or activat\$) near5 ix!)	EPO; JPO; DERWENT	OR	ON	2005/09/15 12:42
L11	23	(l10 and @pd<"19980401") not l6	EPO; JPO; DERWENT	OR	ON	2005/09/15 12:43

Checked L2, L4, L5, L6, L9, L11

BS  
9-15-2005

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	499	(factor adj (ix! or ixa! or ixai!)) with (ser! or ser\$1"185" or serine or serine\$1"185" or 185! or his\$1"221" or histidine or histidine\$1"221" or 221! or asp\$1"269" or aspartic or asp! or aspartic\$1"269" or 269! or ser\$1"365" or serine\$1"365" or 365! or his\$1"41" or histidine\$1"41" or 41! or asp\$1"89" or aspartic\$1"89" or 89!)	US-PGPUB; USPAT	OR	ON	2005/09/15 15:01
L2	233	I1 and (@ad<"19980401" or @rlad<"19980401")	US-PGPUB; USPAT	OR	ON	2005/09/15 14:56
L3	169	(factor adj (ix! or ixa! or ixai!)) with (mutant or mutation or mutein)	US-PGPUB; USPAT	OR	ON	2005/09/15 15:02
L4	73	I3 and (@ad<"19980401" or @rlad<"19980401")	US-PGPUB; USPAT	OR	ON	2005/09/15 14:56
L5	64	(factor adj (ix! or ixa! or ixai!)) with (ser! or ser\$1"185" or serine or serine\$1"185" or 185! or his\$1"221" or histidine or histidine\$1"221" or 221! or asp\$1"269" or aspartic or asp! or aspartic\$1"269" or 269! or ser\$1"365" or serine\$1"365" or 365! or his\$1"41" or histidine\$1"41" or 41! or asp\$1"89" or aspartic\$1"89" or 89!)	EPO; JPO; DERWENT	OR	ON	2005/09/15 15:01
L6	15	(factor adj (ix! or ixa! or ixai!)) with (mutant or mutation or mutein)	EPO; JPO; DERWENT	OR	ON	2005/09/15 15:02
L7	18	(I5 or I6) and @pd<"19980401"	EPO; JPO; DERWENT	OR	ON	2005/09/15 15:02

(checked) L2, L4, L7

JS  
9-15-2005

Set	Items	Description
S1	10886	FACTOR (W) (IX OR IXA OR IXAI)
S2	1096762	MUTANT?? OR MUTATION?? OR MUTEIN??
S3	1543	S1 AND S2
S4	267	SER185 OR SER-185 OR SERINE185 OR SERINE-185 OR (SERINE AND 185)
S5	115	SER365 OR SER-365 OR SERINE365 OR SERINE-365 OR (SERINE AND 365)
S6	101	HIS221 OR HIS-221 OR HISTIDINE221 OR HISTIDINE-221 OR (HISTIDINE AND 221)
S7	701	HIS41 OR HIS-41 OR HISTIDINE41 OR HISTIDINE-41 OR (HISTIDINE AND 41)
S8	99	ASP269 OR ASP-269 OR ASPARTIC269 OR ASPARTIC-269 OR (ASPARTIC AND 269)
S9	301	ASP89 OR ASP-89 OR ASPARTIC89 OR ASPARTIC-89 OR (ASPARTIC - AND 89)
S10	12	S1 AND (S4 OR S5 OR S6 OR S7 OR S8 OR S9)
S11	8	RD S10. (unique items)
?		

B 155, S. 399  
checked S11  
JSL  
9-15-2005